

Form PTO- 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant RECEIVED APR 12 2002	Att. Docket Number : P-6150	Serial number : 09/782,558
	Applicant : RUBBIA	
	Filing date : February 13, 2001	Group :

GROUP 3600**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE/APPLICANT	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RP	A1	5,289,512	02/22/94	PETTUS			
↓	A2	5,410,578	04/25/95	WALTON			
RP	A3	5,247,548	09/21/93	MALLOY et al.			
	A4	3,817,029	06/18/74	FRISCH.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLIC. DATE	COUNTRY/AGENCY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

RP	C1	"NUCLEAR THERMAL ROCKETS: NEXT STEP TO SPACE", AEROSPACE AMERICA, June 1989, Pages 16-29
↓	C2	BUSSARD R W et al., "NUCLEAR ROCKET PROPULSION", MCGRAW-HILL BOOK COMPANY, New York, 1958
↓	C3	NASA REPORT ON MARS MISSION, "HUMAN EXPLORATION OF MARS: THE REFERENCE MISSION OF THE NASA MARS EXPLORATION STUDY TEAM", (including Addendum V3.0, June 1998), NASA SP 6107, 1997
RP	C4	T. KAMMASH, ed., "PRINCIPLES OF FUSION ENERGY UTILIZATION IN SPACE PROPULSION", AIAA PROGRESS IN ASTRON. AND AERON., Vol. 167, AIAA, New York, 1995

Examiner <i>R. Rubbia</i>	Date Considered <i>10/9/02</i>
EXAMINER : Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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RP	C5	SCHULZE N R, et al., "THE NASA-LEWIS PROGRAM ON FUSION ENERGY FOR SPACE POWER AND PROPULSION, 1958-1978", FUSION TECHNOLOGY, Vol. 19, No. 1, Pages 11-28, 1991
↓	C6	RAGSDALE R, et al., "GAS-CORE ROCKET REACTORS - A NEW LOOK", AIAA/SAE 7 TH PROPULSION JOINT SPECIALIST CONFERENCE, Salt Lake City, Utah, NASA TM X-67823, 1971
RP	C7	CLEMENT J D, et al., "GAS-CORE REACTOR TECHNOLOGY", REACTOR TECHNOLOGY, Vol. 13, No. 3, 1970

Examiner	<i>R Palubric</i>	Date Considered	<i>10/9/02</i>
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